Application of Plastina et al.
Serial No. 10/622,767

Exhibit A
MS 303015.01 (5052)

Exhibit A

Change 85762 by REDMOND\mnovak@MNOVAK9 on 2002/07/18 22:41:55

```
HRESULT
CWMMetadataHelper::PropagateExtraDataToRippedFileDirectory(
                CWMMetadataHelperData *pMetahelperData,
                const WCHAR *pwszCollectionID,
                const WCHAR *pwszRippedPath,
                const WCHAR *pwszBuyNowURL,
                const WCHAR *pwszSmallArtPathIECache,
                const WCHAR *pwszLargeArtPathIECache )

{
    E_POINTER_RETURN( pMetahelperData );
    E_POINTER_RETURN( pwszRippedPath );

    HRESULT hr = S_OK;

    do
    {
        // It's OK if either of the "art paths" are NULL.

        if ( NULL == pMetahelperData || NULL == pwszRippedPath )
        {
            hr = E_POINTER;
            break;
        }

        WString wszSmallArt;
        WString wszLargeArt;

        if (pwszCollectionID)
        {
            wszSmallArt.Sprintf( L"%s%s%s", g_kwszAlbumArtPrefix, pwszCollectionID,
g_kwszArtSuffixSmall );
            wszLargeArt.Sprintf( L"%s%s%s", g_kwszAlbumArtPrefix, pwszCollectionID,
g_kwszArtSuffixLarge );
        }

        // Now, we need to copy both the downloaded album art files to this location,
        // using standard file names for both.
        // *** Note that the path being passed in needs to be a local path, not a true URL. ***

        if ( NULL != pwszSmallArtPathIECache && 0 != wcslen( pwszSmallArtPathIECache ))
        {
            hr = CopyIECacheFileToRippedDir( pwszRippedPath, pwszSmallArtPathIECache,
g_wszWM_ALBUM_ART_SMALL_FILENAME );

            if (SUCCEEDED(hr) && wszSmallArt.HasLength())
            {
                hr = CopyIECacheFileToRippedDir( pwszRippedPath, pwszSmallArtPathIECache, wszSmallArt
);
            }

            if ( FAILED( hr ))
```

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```
        {
            break;
        }
    }
    if ( NULL != pwszLargeArtPathIECache && 0 != wcslen( pwszLargeArtPathIECache ))
    {
        hr = CopyIECacheFileToRippedDir( pwszRippedPath, pwszLargeArtPathIECache,
g_wszWM_ALBUM_ART_LARGE_FILENAME );

        if (SUCCEEDED(hr) && wszLargeArt.HasLength())
        {
            hr = CopyIECacheFileToRippedDir( pwszRippedPath, pwszLargeArtPathIECache, wszLargeArt
);
        }

        if ( FAILED( hr ))
        {
            break;
        }
    }
    // Also create the Desktop.ini file with BuyNow URL.
    // The More Info URL is ignored for now.....
    // We do this unconditionally when we get BASE metadata.
    // here, we create the file only if it does not alrady exist.

    hr = CreateDesktopIniFile( pwszRippedPath,
                    pMetahelperData->m_wbstrPrefCDRecordPath,
                    pMetahelperData->m_wbstrPartnerPolicy,
                    pMetahelperData->m_wbstrPartnerPrefix,
                    pwszBuyNowURL,
                    TRUE );
    if ( FAILED( hr ))
    {
        break;
    }
}
while( FALSE );

    WMPDebugLogging::Write( L"CWMMetadataHelper::PropagateExtraDataToRippedFileDirectory -
Returned %08X", hr );

    return( hr );
}
```